smime.p7s
Hi Dan-
Can you have a helper put these files on the env. sci. connector so we can examine them?

Thanks, and looking forward to seeing you Tuesday.

John

From: Gravatt, Dan

Sent: Friday, April 11, 2014 9:50 AM

To: Tapia, Cecilia; Hammerschmidt, Ron; Field, Jeff; Hooper, Charles A.; McKernan, John;

jschu@usgs.gov; Jefferson, Matthew

Subject: West Lake Landfill: data on GCPT lab samples, air samples, and new well resampling

available

All,

Paul Rosasco at EMSI submitted his monthly report which came with raw laboratory reports on several sets of samples:

- Resampling of the eight new monitoring wells installed late in 2013 near the southeast corner of the Bridgeton Sanitary Landfill [FILENAMES 1402107.PDF, 1402110.PDF, J5524 UDS LEVEL 2 REPORT FINAL REPORT.PDF, J5548-1 UDS LEVEL 2 REPORT FINAL REPORT.PDF, and J5553-1 UDS LEVEL 2 REPORT FINAL REPORT.PDF]
- Results from the first two batches of core samples collected from the sonic borings along the potential subsurface barrier alignment in January and February 2014 [FILENAMES 1401113 PAGE 1 THRU 371.PDF, 1401113 PAGE 372 THRU 749.PDF, 1401113 PAGE 750 THRU 1194.PDF, 1402048 PAGE 1 THRU 388.PDF, 1402048 PAGE 389 THRU 712.PDF, and

## 1402048 PAGE 713 THRU 1028.PDF]

11201 Renner Boulevard, Lenexa, KS 66219

Phone (913) 551-7324

- Results from the first three batches of air monitoring samples collected during GCPT and sonic fieldwork [FILENAMES 13-12061(AIR).PDF, 14-03007(AIR).PDF, 14-03008(AIR).PDF, and 14-03009(AIR).PDF]
- Results from some early IDW water samples [FILENAMES 13-12044(WATER).PDF and 14-03005(WATER).PDF]
I have placed the core sample results, air sample results, and IDW water results associated with GCPT/Sonic borings on the H drive, West Lake Schedule Tracker, Subsurface Oxidation Event, in a new subfolder titled "GCPT and Boring Analytical Data".
I placed the new monitoring well results on the H drive, West Lake Schedule Tracker, New Groundwater Sampling data 2012 2013, subfolder October 2013.
Once I get more readable summary tables of the data I will distribute those to all.
Sincerely,
Daniel R. Gravatt, PG
US EPA Region 7 SUPR/MOKS

Principles and integrity are expensive, but they are among the very few things worth having.